

EXHIBIT A

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November 27, 2006

VIA FACSIMILE AND MAIL

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Alexandria, VA 22314

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1999 Avenue of the Stars, Suite 1400
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Re: Honeywell International Inc., et al. v. Apple Computer, et al.
C.A. No. 04-1338 (KAJ) Consolidated
Our File No.: 019896-0229

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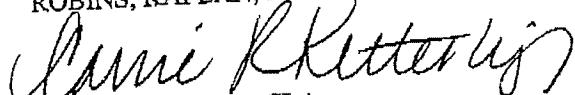
Dear Counsel:

In accordance with paragraph 6 of the Stipulated Protective Order, Honeywell International Inc. and Honeywell Intellectual Properties Inc. hereby serves notice that it intends to disclose information designated as "confidential" under the Protective Order to Dennis Wilwerding, Julie Davis and Ian Lewin, to facilitate their services as a consulting and/or testifying expert and to Jared Taylor to assist in his services as a translator for the Japan depositions in the above-referenced matter. Mr. Wilwerding, Ms. Davis, Mr. Lewin and Mr. Taylor's signed Undertakings and resumes are enclosed.

I have also enclosed the signed Undertakings from the individuals employed by the court reporting firm of Stirewalt & Associates who will be traveling to Japan for the depositions scheduled at the U.S. Embassy.

Sincerely,

ROBINS, KAPLAN, MILLER & CIRESI L.L.P.


Carrie R. Ketterling, CLA
Senior Paralegal

/crk
Enclosures

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Curriculum Vitae of **DENNIS JOSEPH WILWERDING**Home Address:
6840 So. Prince Way
Littleton, Colorado 80120Born: October 23, 1943
Married: 5 Children 7 Grandchildren
Wife: Mary Lou**EDUCATION:**

Creighton University, Omaha Nebraska 1961-1964
 1966 - BS Math/Physics Double Major, Philosophy Minor
 Marquette University, Milwaukee Wisconsin 1965-1968
 1966 - BS Electrical Engineering
 1968 - MS Automatic Control
 Continuing Education Courses in Engineering Economics, Supervision and Management

HONORS AND AWARDS:

1966 Elected to Eta Kappa Nu, Tau Beta Pi and Sigma XI Scholastic Honorary
 Societies
 1969 Junior Chamber of Commerce Spoke and Sparkplug Awards
 1979 Honeywell STAR Inventor Award
 1982 Engineering Fellow, Honeywell Engineering Achievement Award
 1986 Honeywell Engineering Achievement Award
 1987 Honeywell Senior Fellow
 1996 Honeywell Reach Award for successful Sony litigation

PATENTS

Forty Two Issued United States Patents, - List available on request.
 Many Foreign counterpart patents

WITNESSING

Thirty three days of expert and fact depositions, 11 days of trial testimony

PUBLICATIONS:

Electronic Focus for Cameras - Co-Authored with N. Stauffer - Scientific Honeywell,
 Vol 3 No 1 March 1982
 Through the Camera Lens (TCL) Presentation and paper at the 1982 Honeywell Wide
 Microelectronics Conference
 Linear vs Matrix Array Vision Sensors, Design News, November 1986. Republished in
 Switzerland

COMMUNITY ACTIVITIES

1988 - 1989 Saint Mary's School PTO executive committee member
 1989 - 1998 Saint Mary's Pastoral Council member
 2002 - 2004 Saint Mark Parish Stewardship Committee
 2004 - Present Saint Mark Pastoral Council member
 2004 - Present Saint Mark Marriage Preparation Team Leader

ORGANIZATIONS:

1985 - 2004 Institute of Electrical and Electronic Engineers
 1985 - 2003 Society of Manufacturing Engineers
 1990 - 2000 Optical Society of America

EMPLOYMENT HISTORY:

1992- Present **Wilwerding Consulting** Technical patent analysis and expert witness

2005 – Present Patent infringement analysis and technical expert witness for RKM&C for Honeywell vs most LCD manufacturers, backlighting optical design.

2004- 2006 Patent portfolio analysis and infringement analysis for Honeywell HBC

2005 Patent analysis and support for RKM&C Multi- focal length contact lens patent.

2000-2003 Fact & expert witness for RKM&C for plaintiff, Honeywell vs. JVC. Autofocus system and sensor patent infringement analysis. Jury Verdict in Honeywell's favor of \$30 million, 3 days trial testimony.

2003 Patent infringement analysis for Faegre & Benson, non contact wheel alignment

2003 Patent infringement analysis for IP Value for British Telecom video A/D patents

2001 Patent Infringement analysis for Faegre&Benson for plaintiff Behavioral Intervention Inc.

2001 Patent infringement analysis for RKM&C for plaintiff Saint Clair Intellectual Properties vs Sony.

1999-2000 Expert Witness for RKM&C for the plaintiff, Drexler vs Sony, Drexler vs Dolby

1999-2000 Patent analysis and infringement analysis for USWest.

1998-1999 For USWest, Analysis of the patent portfolio for the split of US West and MediaOne.

1998-1999 M&G, FirePuck vs. NHL et al. Expert witness for a defendant. Settled out of court.

1994-1997 Technical expert for RKM&C for the plaintiff, Graco vs Durotech litigation regarding airless paint sprayers, Durotech admits Infringement, agrees to binding arbitration.

1995-1996 Technical support for RKM&C, Polaroid vs Yashica camera patent infringement analysis.

1994-1995 Expert witness for M&G for the plaintiff, SquareD vs Medar litigation regarding resistance welding machines, Medar settled out of court.

1993 Technical expert for Faegre&Benson, Lifetouch camera suit.

1992 - 1999 **Office of General Counsel - Honeywell**
Senior Engineering Fellow

Staff technical support and technical expert and infringement analysis for several additional Honeywell patent issues including Lemelson patents, ring laser gyros, fiber optic gyros, process control transmitters and web inspection machines.

Analyzed and classified Honeywell's entire patent portfolio.

Technical expert on several autofocus patent cases resulting in settlements to Honeywell in excess of \$320 million.

Expert witness for Honeywell - Fuji litigation on Re 29,599 patent; 8 days of depositions, Fuji paid Honeywell \$15 million

Technical support on Honeywell - Foxboro litigation, won by Honeywell, \$1.1 million

Technical support and expert witness for "501 patent litigation, all cases except JVC (unresolved) settled in Honeywell's favor for over \$30 million.

Presented patent training to the engineering staff at most Honeywell divisions.

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Engineering Manager - Senior Engineering Fellow

Responsible for conceiving and advanced development of new products
 Transferred 3 products to development and manufacturing with a group of 4 personnel
 Fact and expert witness for the Honeywell vs Minolta litigation regarding autofocus; 8
 days of trial testimony, 22 days of fact and expert depositions. The case resulted
 \$96 million judgement in Honeywell's favor.

1987 - 1988 Honeywell Micro Switch Engineering Manager - Senior Fellow

Responsible for the design and development of intelligent sensor products.
 Placed 3 microprocessor based vision products and 5 lighting products in production
 Efficiently managed a group of 4 engineers and 3 support personnel.
 Responsible for market analysis and product definition of all products
 Carried Staff Engineering responsibility for the electrical design of all products
 Primary problem solver for installation and applications.
 Consultant to the Solid State Electronics Division of Honeywell.

1982 - 1986 Honeywell Vistronics Staff Engineer - Engineering Fellow

Electrical engineering and engineering technical management responsibility
 - Designed several microprocessor based optical sensor product lines
 Optical, electronic and production consultant to Solid State Electronics Division Honeywell
 - Increased TCL packaging yields from 60% to 85% in one year
 - Increased Test yields from 65% to 90% in one year

1978 - 1982 Honeywell Vistronics Engineering Supervisor - Program Manager

Directed a five million dollar development program (TCL autofocus) involving both
 Vistronics and Solid State Divisions in 4 separate facilities.
 Responsible for system design, sales and application support and test equipment
 design and development for the first commercially available autofocus systems.
 Programs resulted in over \$100,000,000 revenue on sales of 11,000,000 sensors to
 Japan through 1988.
 System designed 4 custom integrated circuits (CCD's, A/D's, camera interface /
 controllers).
 Developed computer controlled optical alignment and optical/electronic test equipment.
 Provided applications and sales support in both Germany and Japan.

1970 - 1978 Honeywell Photographic Products Division Senior Engineer

Project Engineer for five (5) products.
 Designed first correct exposure indicator for automatic flash systems.
 Designed first remote automatic exposure controller.
 Designed two high efficiency high power low cost switching converters.

1969 - 1970 Honeywell Ordnance Division Design Engineer

Designed an environmentally sealed position sensing switch.
 Ran a feasibility design and analysis program on environmentally driven power supplies.

1968 - 1969 Honeywell Ordnance Division Production Engineer

\$130,000 in accomplished cost reductions and an additional \$180,000 in proposed cost
 reductions in a 10 month period against an imposed goal of \$50,000 per year.